

FIG. 1

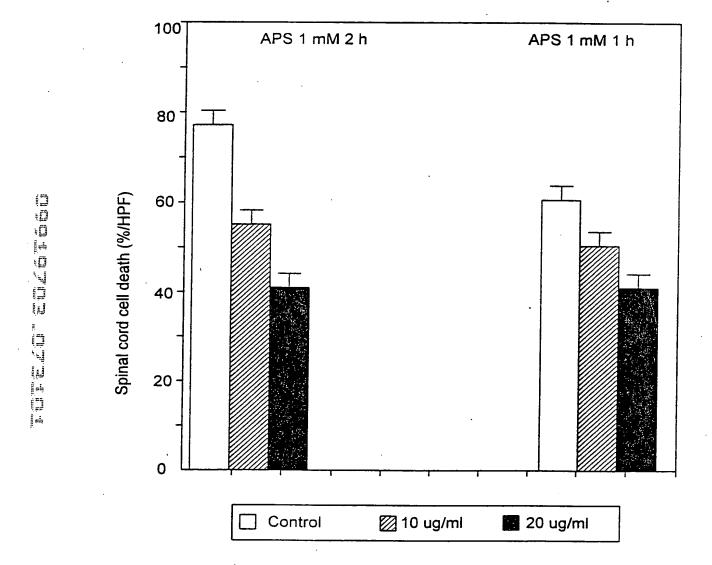


FIG. 2

IAGPEWLLDR PSVNNSQLVV SVAGTVGTN QDISLKFFEI DLTSRPAHGG			
KTEQGLSPKS	KPFATDSGAM	SHKLEKADLL	KAIQEQLIAN
VHSNDDYFEV			
IDFASDATIT	DRNGKVYFAD	KDGSVTLPTQ	PVQEFLLSGH
VRVRPYKEKP			•
IQNQAKSVDV	EYTVQFTPLN	PDDDFRPGLK	LTKLLKTLAI
GDTITSQELL			
AQAQSILNKN	HPGYTIYERD	SSIVTHDNDI	FRTILPMDQE
FTYRVKNREQ			
AYRINKKSGL	NEEINNTDLI	SLEYKYVLKK	GEKPYDPFDR
SHLKLFTIKY			
VDVDTNELLK	SEQLLTASER	NLDFRDLYDP	RDKAKLLYNN
LDAFGIMDYT			
LTGKVEDNHI	DTNRIITVYM	GKRPEGENAS	YHAYDKDRY
TEEEREVYSY			
LRYTGTPIPD NPDDK (SEQ. ID. No. 12)			

FIG. 3